

## APPLICATION FOR PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

☐ SURFACE WATER

GROUND WATER SEP | 1 1995

8/19/95

\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION

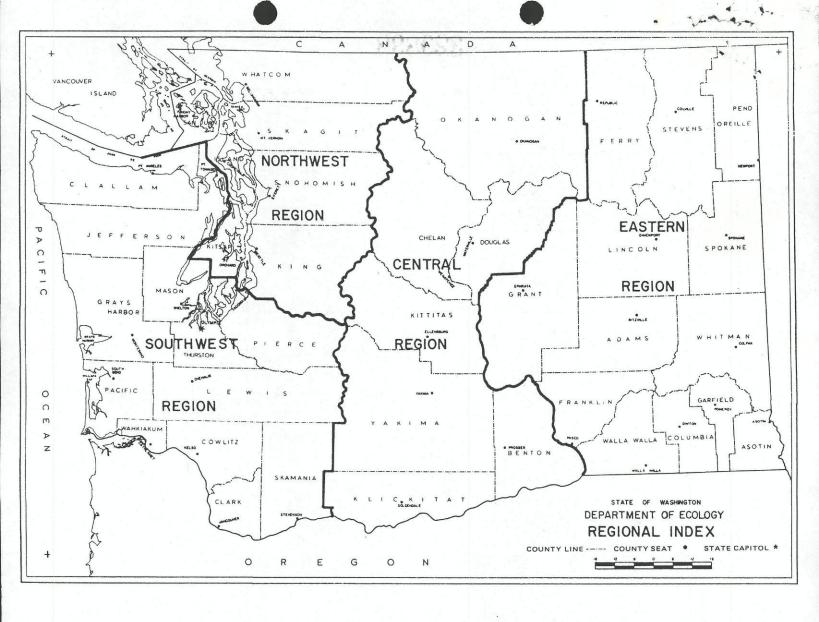
APPLICATION

| E C O L O G Y   | (GRAY  | BOXES FOR OFFICE USE ON  | DEPARTMENT OF ECOLOGY<br>EASTERN REGIONAL OFFICE   |
|---|--|--|--|
| APPLICATION NO. G3298   | 98 W.R.I.A. COUNTY WALL  |  | TY DATE TIME ACCEPTED  |
| TAD E. COWELL &   | MICHAL REICHMAN  | CASHIERONG SECTION   | Bus. Tel. (509)749-1248  Home Tel. (54ME)  OFFILM (379)749-2433  |
| ADDRESS (STREET)  | (CITY)   | (STATE)  | (ZIP CODE)   |
| 49 EUREKA N<br>DATE & PLACE OF INCORPORATION IF A                   |  | WA   | 99348  |
| 1. N/1  |  | DF SUPPLY  |  |
| IF SURFACE WATER  | SOUNCE   | JI GOLLET  | IF GROUND WATER  |
| SOURCE (NAME OF STREAM, LAKE, SPR                                   | ING, ETC.) (IF UNNAMED, SO STATE)  | SOURCE (WELL, TUNNEL, INFILTR  | ATION TRENCH, ETC.   |
| TRIBUTARY   |  | SIZE AND DEPTH   |  |
| N/A   |  | 16"CASING, 12"   | WELL, 800 FT.  |
|   |  |  |  |
| 2.  | USI  |  |  |
| USE TO WHICH WATER IS TO BE APPLIED                                 |  | NING, MANUFACTURING, ETC.)   |  |
|   | UBIC FEET PER SECOND (CFS)   | GALLONS PER MINUTE (GP   | M) ACRE FEET PER YEAR  |
| REQUESTED USING UNITS OF:   |  | GALLONS PER MINUTE GP  | 5-10   |
|   |  | (440 gpm) 21   | Tud 9:22.95  |
| TIMES DURING YEAR WATER WILL BE R                                   | EQUIRED  | - dboller  |  |
| FeB THRU OCT.   |  | /  |  |
| GENERICA TO   | DICATION AND FORS  | T CONTROL OF 4   | 50 ACRES   |
| IF IRRIGATION, NUMBER OF ACRES                                      | PIGATION AND FROS  IF DOMESTIC USE, UNITS BY TYPE, E. i-MOBILE HOME, 2-  | NUMBER OF<br>G. 1-HOME.  | IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY   |
| DATE PROJECT WAS OR WILL BE START                                   | ED DATE PROJECT W  | AS OR WILL BE COMPLETED  |  |
| Upon Issue of Per   |  | DIVEDCIONAMITUDDAMA  |  |
| 3.<br>BA. IF IN PLATTED PROPER                                      |  | DIVERSION/WITHDRAWAI   |  |
|   | OF PLAT OR ADDITION)   |  | O. PLEASE ENCLOSE A COPY OF THE PLAT AND   |
|   |  | MAF  | RK THE POINT(S) OF WITHDRAWAL OR DIVERSION   |
|   |  |  |  |
| B. IF NOT IN PLATTED PRO  |  |  |  |
| ON ACCOMPANYING SECTION MAPS, A NORTH-SOUTH AND EAST-WEST DISTAN    | CCURATELY MARK AND IDENTIFY EA<br>CES FROM NEAREST SECTION CORN  | CH POINT OF DIVERSION, SHOW<br>ER OR PROPERTY CORNER   |  |
| ALSO, ENTER BELOW THE DISTANCES F                                   | ROM THE NEAREST SECTION OR PRO   | PERTY CORNER TO THE DIVERSION  | OR WITHDRAWAL 710 R 331  |
| 10'W of N.S. BORDER   | of S13, T10, R33E 9  | +S18, +10, R34E, 10'N  | of EW BODDER of SI3, 414   |
| LOCATED WITHIN (SMALLEST LEGAL SU                                   | Revision w/Tad SECT  | TOWNSHIP N.  | RANGE (E. OR W.) W.M. COUNTY  33E WALLA WALLA  |
| ( SE14 OC17   | 9/22/95 KT   | ') 10  | 3 5 WALLA WALLA  |
|   |  |  |  |
| 4. DO YOU OWN THE LAND ON WHICH                                     | THIS SOURCE IS LOCATED. IF NOT, IN   | SERT NAME & ADDRESS OF OWNER   |  |
|   | ESCRIPTION OF PROPERT  | Y ON WHICH WATER IS TO   | ) BE USED  |
| ATTACH A COPY OF THE LEGAL DESCR<br>A REAL ESTATE CONTRACT, PROPERT | RIPTION OF THE PROPERTY (ON WHICH  | H THE WATER WILL BE USED) TAKEN  | FROM<br>CE BELOW   |
|   |  |  |  |
| THE S/2 of sect 18.7  | -10 R34E AND POSSI   | bLY THE NE/4 of  | F SECT 24 +10 R33E   |
|   | All the section of th | the state of the s | and we are defect the connection and the connection |
|   | ISFPA_   | THIS APPLICATION   | ON   |
|   | OLIM   | IS NOT EXEMP   | Г:   |
|   | LEAD AGENCY:   | gentlements.   | The state of the s |
|   | / / Cor  | npleted Checklist Received   | mag(M-00000)Magnesiadrichease  |
|   | 1 / /  |  | Windowski Company  |
|   |  | ermination of Nonsignificand   | e Issued   |
|   |  | ermination of Significance to  |  |
|   |  | - OBHANA O OBHANA EA LA  |  |
|   | UKALI EIS ISS  | 11-1-  |  |

## SECTION MAP

|                   |  | 7  | T   |        | 7                                      |                   | :                     |          |
|-------------------|--|--|---|--------|--|-------------------|-----------------------|----------|
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|                   |  |  |   |        |  |                   | 7                     |          |
| L                 |  |  | S   |        |  |                   | : ^                   |          |
|                   |  |  |   |        |  |                   | Well#2                |          |
| Show by a cros    | s (X) the location of poi  |  | 1 inch = 800 feet (ea<br>ace water source) or |        |  | ce). For ground v | water applications, s | now      |
| by a circle (O) t | he locations of other we   | lls or works within a                            | quarter of a mile.                            |        |  |                   |                       |          |
|                   |  |  |   | POST 2 | 1 then A                               | 1 05 124          | ON                    |          |
| EUREK             | walla Wall   | A POINT  | - 3/4 M                                       | ile    | Well SI                                | Te is             | DUP                   |          |
| FAC+              | APPROX   | 200 67   | - 41  |        | 1:410                                  |                   |                       |          |
| VA31              | APPROX   | JUU 71   | ALONG   | Ject   | LINA                                   |                   |                       |          |
| -                 | Processor & State of Contraction on the State of Contraction of Co | Andrew No. 12 december 12 no. man aleston d'annu |   |        |  |                   |                       |          |
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|                   |  |  |   |        |  |                   |                       |          |
|                   |  |  | Detach h                                      | nere   |  |                   |                       | old alor |

Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline properly and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.



Your water right application will be processed by the Regional Office of the Department of Ecology having jurisdiction in the area in which your water works are located. Please submit your completed application form, maps, sketches, and \$10.00 examination fee to the appropriate Regional Office.

Northwest Regional Office 3190 - 160th Avenue S.E. Bellevue, WA 98008-5452 Tel. (206) 649-7000

Southwest Regional Office 7272 Cleanwater Lane Olympia, Washington 98504-6811 Tel. (206) 586-6380 Central Regional Office 3601 West Washington Yakima, Washington 98903-1164 Tel. (509) 575-2800

Eastern Regional Office N. 4601 Monroe, Suite 100 Spokane, Washington 99205-1295. Tel. (509) 456-2926

The appropriate Regional Office will be happy to answer any further questions you may have.